Listing of Claims

Please amend Claims 1, 5, 6, and 8 as shown in this complete set of all pending Claims:

- (Currently Amended) An apparatus for reproducing an audio presentation provided by transmitted signals, the apparatus comprising:
- a digital radio, the digital radio programmed to separate signals of a selected instrument from transmitted signals by selectively filtering the transmitted signals;
- an automatic selected instrument adapted to be activated by electrical control signals; and

an interface unit for reformatting the separate signals into the control signals.

- (Original) The apparatus as recited in claim 1 wherein the activation of the automatic selected instrument is synchronized with the separate signals.
- (Original) The apparatus as recited in claim 1 wherein the separate signals are transmitted in the digital carriers of the digital radio transmission.
- (Original) The apparatus as recited in claim 1 wherein the separate signals are transmitted as a program service component of the transmitted digital radio transmission.
- (Currently Amended) The apparatus as recited in claim 1 wherein the digital radio is programmed to separate signals of a second selected instrument from transmitted signals; the apparatus further comprising:
- a second automatic selected instrument adapted to be activated by electrical control signals: and
- an interface unit for reformatting the separate signals of the second selected instrument into the control signals for the second automatic selected instruments.

6. (Currently Amended) A method for reproduction of a transmitted audio presentation received by a digital radio, the method comprising:

playing the transmitted audio presentation over a speaker system;

in the digital radio, separating the signals for a selected instrument from the audio presentation by selectively filtering the audio presentation;

generating control signals capable of driving a selected automatic instrument; and driving the selected automatic instrument in synchronism with the audio presentation.

- (Original) The method as recited in claim 6 further comprising driving the selected automatic instrument in synchronism if the signals separated from the audio presentation.
- (Currently Amended) An apparatus for reproducing an audio presentation, the apparatus comprising:

a processing unit in a digital radio receiving an audio presentation, the processing unit separating selected instrument signals from the audio presentation <u>by selectively filtering the audio presentation</u>:

at least one speaker responsive to output signals from the processing unit for reproducing the audio presentation;

an interface unit for reformatting the separated selected instrument signals from the processing unit into control signals; and

an automatic selected musical instrument responsive to control signals from interface unit for reproducing the audio presentation of the selected instrument.

(Cancelled)

 (Original) The apparatus as recited in claim 8 wherein the output signal from the processing unit includes the separated selected signals.

- (Original) The apparatus as recited in claim 8 wherein the output signal from the processing unit does not include the separated selected signals.
- 12. (Original) The apparatus as recited in claim 8 wherein the processing unit separates second selected instrument signals from the audio presentation:

a second interface unit for reformatting the separated second selected instrument signals from the processing unit into second control signals; and

a second automatic selected musical instrument responsive to second control signals from interface unit for reproducing the audio presentation of the second selected instrument.

13. (Original) The apparatus as recited in claim 8 wherein the audio presentation from the speakers is synchronized with the audio presentation of the automatic selected musical instruments.